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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

1. **Comments on synchronized oscillators**

Gardner, F.M.; Uzunoglu, V.;

[Proceedings of the IEEE](#)

Volume 75, Issue 8, Aug. 1987 Page(s):1121 - 1123

[AbstractPlus](#) | Full Text: [PDF\(354 KB\)](#) IEEE JNL[Rights and Permissions](#)2. **Stability of a sampled phase-lock loop**

Gardner, F.M.;

[Proceedings of the IEEE](#)

Volume 58, Issue 12, Dec. 1970 Page(s):1953 - 1954

[AbstractPlus](#) | Full Text: [PDF\(141 KB\)](#) IEEE JNL[Rights and Permissions](#)3. **Distortion in transistor amplifiers**

Mallinckrodt, A.J.; Gardner, F.M.;

[Electron Devices, IEEE Transactions on](#)

Volume 10, Issue 4, Jul 1963 Page(s):288 - 289

[AbstractPlus](#) | Full Text: [PDF\(296 KB\)](#) IEEE JNL[Rights and Permissions](#)4. **Interpolation in digital modems. II. Implementation and performance**

Erup, L.; Gardner, F.M.; Harris, R.A.;

[Communications, IEEE Transactions on](#)

Volume 41, Issue 6, June 1993 Page(s):998 - 1008

Digital Object Identifier 10.1109/26.231921

[AbstractPlus](#) | Full Text: [PDF\(848 KB\)](#) IEEE JNL[Rights and Permissions](#)5. **Interpolation in digital modems. I. Fundamentals**

Gardner, F.M.;

[Communications, IEEE Transactions on](#)

Volume 41, Issue 3, March 1993 Page(s):501 - 507

Digital Object Identifier 10.1109/26.221081

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- 6. **CATV return path characterization for reliable communications**  
Eldering, C.A.; Himayat, N.; Gardner, F.M.;  
Communications Magazine, IEEE  
Volume 33, Issue 8, Aug. 1995 Page(s):62 - 69  
Digital Object Identifier 10.1109/35.400609  
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- 7. **Frequency granularity in digital phaselock loops**  
Gardner, F.M.;  
Communications, IEEE Transactions on  
Volume 44, Issue 6, June 1996 Page(s):749 - 758  
Digital Object Identifier 10.1109/26.506392  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(788 KB\)](#) | [IEEE JNL](#)  
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- 8. **HTML Sourcebook: A Complete Guide To HTML 3.2 And HTML Extension Reviews**  
Gardner, F.M.;  
Communications Magazine, IEEE  
Volume 36, Issue 6, June 1998 Page(s):26 - 28  
Digital Object Identifier 10.1109/MCOM.1998.685344  
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**PALM INTRANET****Inventor Information for 10/747931**

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SAMUELI, HENRY	SAN JUAN CAPISTRANO	CALIFORNIA
KWENTUS, ALAN Y.	IRVINE	CALIFORNIA
KWON, THOMAS D.	LOS ANGELES	CALIFORNIA

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Last Name = KWENTUS

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>08055975</u></a>	5479363	150	04/30/1993	PROGRAMMABLE DIGITAL SIGNAL PROCESSOR USING SWITCHABLE UNIT-DELAYS FOR OPTIMAL HARDWARE ALLOCATION	KWENTUS, ALAN
<a href="#"><u>09946165</u></a>	Not Issued	71	09/04/2001	Satellite receiver	KWENTUS, ALAN
<a href="#"><u>10208045</u></a>	Not Issued	30	07/31/2002	Turbo-coding DOCSIS information for satellite communication	KWENTUS, ALAN
<a href="#"><u>10319929</u></a>	Not Issued	41	12/12/2002	Downstream time domain based adaptive modulation for DOCSIS based applications	KWENTUS, ALAN
<a href="#"><u>10952171</u></a>	Not Issued	30	09/29/2004	Integrated burst FSK receiver	KWENTUS, ALAN
<a href="#"><u>11054652</u></a>	Not Issued	30	02/09/2005	Efficient header acquisition	KWENTUS, ALAN
<a href="#"><u>60230045</u></a>	Not Issued	159	09/01/2000	Satellite communication system	KWENTUS, ALAN
<a href="#"><u>60424205</u></a>	Not Issued	159	11/06/2002	Wireless headset having integrated headset processor	KWENTUS, ALAN
<a href="#"><u>60569236</u></a>	Not Issued	159	05/10/2004	Integrated burst FSK receiver	KWENTUS, ALAN
<a href="#"><u>09974606</u></a>	Not Issued	160	10/09/2001	Multi-mode variable rate digital satellite receiver	KWENTUS, ALAN Y.
<a href="#"><u>10186718</u></a>	Not Issued	30	07/02/2002	Modified range requests enabling bandwidth requests and state of health reporting	KWENTUS, ALAN Y.
<a href="#"><u>10736434</u></a>	Not Issued	30	12/15/2003	Communications signal transcoder	KWENTUS, ALAN Y.
<a href="#"><u>10747931</u></a>	Not Issued	30	12/30/2003	Multi-mode variable rate digital satellite receiver	KWENTUS, ALAN Y.

<u>10916919</u>	Not Issued	30	08/12/2004	FEC (Forward Error Correction) decoder with dynamic parameters	KWENTUS, ALAN Y.
<u>60447112</u>	Not Issued	159	02/13/2003	Communications signal transcoder	KWENTUS, ALAN Y.
<u>60516826</u>	Not Issued	159	11/03/2003	FEC (Forward Error Correction) decoder with dynamic parameters	KWENTUS, ALAN Y.
<u>08521173</u>	5737253	150	08/30/1995	METHOD AND APPARATUS FOR DIRECT DIGITAL FREQUENCY SYNTHESIZER	KWENTUS, ALAN Y.
<u>09013964</u>	6714608	150	01/27/1998	MULTI-MODE VARIABLE RATE DIGITAL SATELLITE RECEIVER	KWENTUS, ALAN Y.

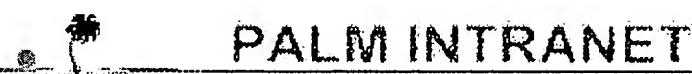
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